

NOTES

1. THE UTILITIES AND DEVICES INDICATED ARE FOR AN EMERGENCY ROOM IN A HOSPITAL.
2. ALL RECEPTACLES IN HEADWALL SHALL BE HOSPITAL GRADE.

KEY NOTES

1. PROVIDE A1165, IV TRACKS FOR NAVY PROJECTS ONLY.
2. MONITOR SHELF.
3. SWITCH CONTROLS CEILING MOUNTED FLUORESCENT LIGHT FIXTURES.
4. TONE/VISUAL OR AUDIO/VISUAL PATIENT STATION AS REQUIRED BY THE USING MILITARY DEPARTMENT.
5. CODE BLUE AS REQUIRED BY USING MILITARY DEPARTMENT.
6. VACUUM SLIDE.
7. M7845, BEDSIDE PHYSIOLOGICAL MONITOR, MAY BE CONNECTED TO A M7850, CENTRAL PHYSIOLOGICAL MONITOR.
8. TWO LOW VOLTAGE MOMENTARY CONTACT TOGGLE SWITCHES FOR CONTROL OF UP AND DOWN LIGHT SECTIONS OF FIXTURE M7435.

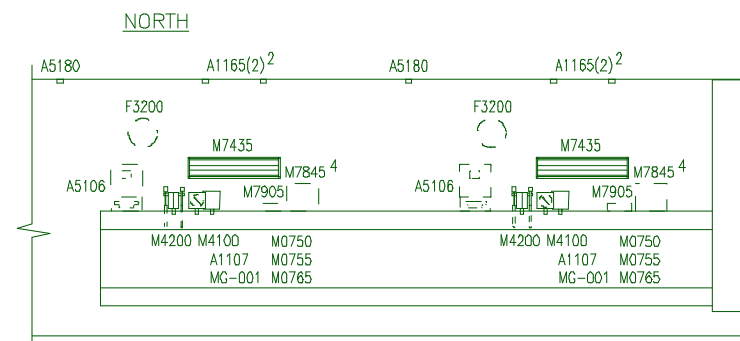
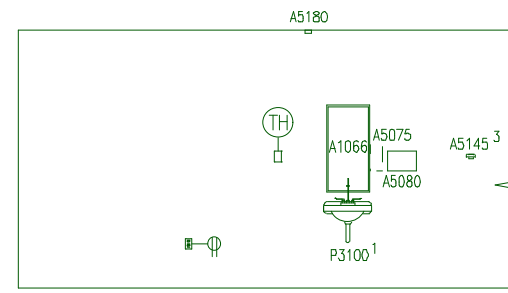
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General Notes:

1. For typical equipment mounting heights see "TYPICAL EQUIPMENT MOUNTING HEIGHTS" drawing.
2. MIL-STD-1691 data can only be accessed from the Equipment Plan.



KEY NOTES

1. PROVIDE AT LEAST ONE HANDWASHING FACILITY OR ONE FOR EVERY THIRD PREP/INDUCTION MODULE. P3200, ELECTRONIC LAVATORY, MAY BE USED INSTEAD OF P3100, LAVATORY. FOR THE P3200 PROVIDE EITHER BATTERY POWER OR HARD WIRED CONNECTION.
2. PROVIDE A1165, IV TRACKS, FOR NAVY PROJECTS ONLY.
3. MOUNT A5145, HOOK, AT 1372 [4'-6"] AFF.
4. M7845, BEDSIDE PHYSIOLOGICAL MONITOR, MAY BE CONNECTED TO A M7850, CENTRAL PHYSIOLOGICAL MONITOR.

OPERATING ROOM PATIENT PREP./INDUCTION (ORPP1)

SURGERY (INPATIENT & AMBULATORY)

ELEVATIONS

37.25 NSM (401 NSF)

DATE: 01/28/2002

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